| 04/13/09 | OKLAHOMA CORPORA Oil & Gas Conser Post Office Box Oklahoma City, Oklah | vation Division 52000-2000 | Form 1075 REV.01\09 |
|--|---|--|--|
| | Mechanical In OAC 165:10 | | |
| Operator Spess Oil Company | | | OTC/OCC No. 2057 |
| Address 200 S Broadway St. | | | Phone No. 918-358-5831 |
| city Cleveland | State Ok. | Zip 74020-4717 | FAX No. |
| Test Type: ☐Initial ☑Retes Well Type: ☐COMMERCIAL [| t | | |
| Authorizing OCC Order No 29816 | Additional Orders | | |
| Well Name & Number Stasta #1 | API 081-03909 | Lat 0 33 | 37 Long 6 1 1 1 1 37 39 39 |
| Location 1/4 NW 1/4 SW 1/4 NV | V 1/4 Sec Tw/ | 7 13N Rge Cx | ounty Lincoln |
| Unit Name REWORK PRIOR TO TEST? EXPLA | | | Unit Order No. |
| 0 | Press. Before Tes O or Depth Per OCC Order NA | g/Tbg Annulus Tested? X Annulus Press. Before Tes 0 Actual Packer Depth NA | Flow-back Volume |
| STARTING TEST PRESS. 300 WELL SHUT DOWN? Yes XNo Alternative Testing Procedure Authorized b | REASON | 300 Positive A | nnulus Pressure Monitoring? Yes X No |
| Tracer Survey Pass Fail Fluid Level Pass Fail Tubing Pressure Pass Fail Fluid Depression Pass Fail | If Yes Type | Casing Patched or Squeezed Mechanical Casing Patch Describe | ☐ Yes ☐ No]Cement Squeeze ☐ Remedial Fluid |
| I, the undersigned, am employed by report was prepared under my supervision and statutes. | | | m authorized to make this report. This applicable rules, regulations and |
| I Have Wittnessed the performance of th | | ts provided by the operator are beli Loan Lalencus | |

Mechanical Integrity Test Test Date 2-19-04

OAC 165: 10-5-6 (d)(1) Form 1075, revised 4/03 Oklahoma Corporation Commission
Oil and Gas Conservation Division
PO Box 52000
OKC, OK, 73152-2000

| Operator Spess oil Co. Address 260 S. Broadway City Cleuland, OK | OTC No. 2057 Phone Zip 74020 |
|---|--|
| Test Type: ()Initial ()Retest | ommercial Disposal XInjector |
| Authorizing OCC Order Number 2981 Additional Orders Well Name Sasta 1 1/4 NW 1/4 SW 1/4 NW 1/4 Sec 3 Unit Name REWORK PRIOR TO TEST? EXPLAIN | Order Date 2-15-55 API No. 08/-03909 Twp 13 NRge 5 County Unit Order Unit Order |
| PRESSURE TEST () PASS () FAIL Surf. Csg. Press. Before Test Max. Press. Per OCC Order Packer Depth Per OCC Order Actual Packer Depth Flow-back Volume | Csg/tbg Annulus Tested? (Yes () No Tbg. Press. Before Test Annulus Press. Before Test STARTING TEST PRESS. ENDING TEST PRESS. gals Estimated Pkr. Depth |
| WELL SHUT DOWN? () YES (NO Positive Annulus Pressure Monitoring? () Yes | SECOLO EN LA CONTINUE DE LA CONTINUE |
| Alternative Testing Procedure Authoric Tracer Survey ()Yes ()No Fluid Level ()Yes ()No Tubing Pressure ()Yes ()No Fluid Depression ()Yes ()No | (Nr ass (Nr arr 4 |
| this report. This report was prepared un | and am authorized to mander my supervision and all facts stated herein a alty of applicable rules, regulations and statute alty of applicable rules. |
| I have witnessed the performance of t test data shown herein are true, correct and co | he pressure test shown above and certify that tomplete. |
| population Calvan | OCC Field Representative |

 \emptyset

Mechanical Integrity Test Test Date 12-31-78

OAC 165: 10-5-6 (d)(1) Form 1075, revised 10/94 Oklahoma Corporation Commission
Oil and Gas Conservation Division
PO Box 52000-2000
OKC, OK 73152-2000

| Operator Source Out Co. | OTC No. 62057 |
|--|--|
| Address 200 S. Bundung | Phone |
| City Constant | Zip 74020 |
| | |
| Test Type: ()Initial ()Retest | |
| Well Type: ()COMMERCIAL ()Nonc | commercial Disposal (Anjector |
| Authorizing OCC Order Number 29814 | Order Date 275-5 |
| Additional Orders | |
| Well Name Starta #/ | API No. 081 - 03969 |
| | Twp/3N Rge 5 County Alicalis |
| Unit Name East Soules Bull | |
| REWORK PRIOR TO TEST? EXPLAIN_ | |
| | |
| | |
| PRESSURE TEST (Z)PASS ()FAIL | Csg/Tbg Annulus Tested? (>)Yes ()No |
| Surf. Csg. Press. Before Test | Tbg. Press. Before Test |
| Max. Press. Per OCC Order | Annulus Press, Before Test |
| Packer Depth Per OCC Order | STARTING TEST PRESS. 200 |
| Actual Packer Depth | ENDING TEST PRESS. 200 |
| Flow-back Volume | gals Estimated Pkr. Depth |
| WELL SHUT DOWN? ()YES (<)NO | REASON |
| Positive Annulus Pressure Monitoring? ()Yes | ()No |
| Alternative Testing Preocedure Authorized | by OCC Order No RECEIVEI |
| Tracer Survey ()Yes ()No | ()Pass ()Fail BRISTOW DISTRICT |
| Fluid Level () Yes () No | ()Pass ()Fail |
| Tubing Pressure ()Yes ()No | ()Pass ()Fail JAN 4 1999 |
| Fluid Depression ()Yes ()No | ()Pace ()Fail |
| | UNLAMUNIA CURPURATION |
| the production of the state of | COMMISSION |
| , the undersigned, am employed by | and the second s |
| ms report. This report was prepared under r | my supervision and all facts stated herein are |
| rue, correct and complete under penalty of a | pplicable rules, regulations and statutes. |
| the last of the same of the sa | Company Representative |
| | |
| have witnessed the performance of the pres | sure test shown above and certify that the |
| | |
| est tiata shown herein are true, correct and c | omplete. |
| est data shown herein are true, correct and c | OCC Field Representative |